

CITATION REPORT

List of articles citing

Plant size of the alpine cushion *Thylacospermum caespitosum* affects soil amelioration at different elevations

DOI: 10.1007/s11258-020-01108-y
Plant Ecology, 2021, 222, 323-335.

Source: <https://exaly.com/paper-pdf/78178173/citation-report.pdf>

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
4	Cushion shrubs encroach subhumid rangelands and form fertility islands along a grazing gradient in Patagonia. <i>Plant and Soil</i> , 1	4.2	
3	Fertilizer island effect by three typical woody plants on wetlands of Ebinur Lake, northwestern China. 10,		0
2	The influence of cushion plants on soil fertility islands under their canopies with ontogenesis in an extreme alpine ecosystem.		0
1	Dieback of the cushion plant <i>Silene acaulis</i> at its southern limit of distribution in the Apennines. 2023 , 133, 57-62		0